

FIGURE 1

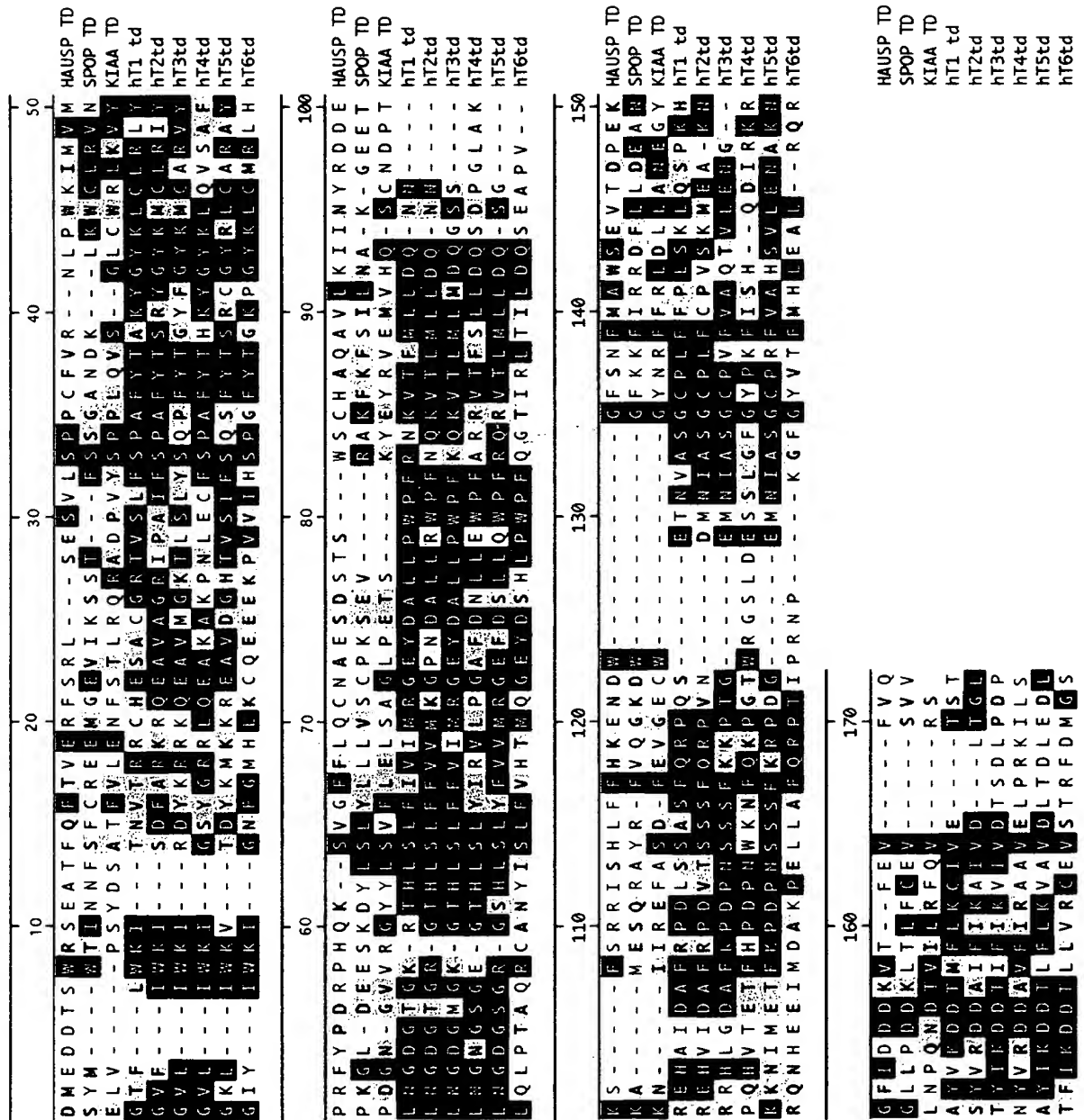


FIGURE 2

1 MDEQSVESIAEVFRFCFICMEKLRDARLCPHCCLKCCFSCIRRWLTEQRAQCPHCRAPLQL
61 RELVNCRWAEVTTQQLDTLQLCSLTKHEENEKDKCENHHEKLSVFCWTCKKCIHQCALW
121 GGMHGGHTFKFLAEIYEQHVTKVNEEVAKLRRRLMELISLQVEVERNVEAVRNIAKDERVR
181 EIRNAVEMMIARLDLQKNKLITLMGQKTSLTQETELLESLLQEVEHQLRSCSKSELISK
241 SSEILMMFQQVHRKPMASVTTTPVPPDFTSELVPSYDSATFVLENFSTLRQADPVYSP
301 QVSGLCWRLKVYPDGNVGVRGYLSVFELESAGLPETSKYEYRVMVHQSCNDPTJKNII
361 REFASDFEVGECWGNRFFRLDLLANEGYLNPNQDNTVILRFQVRSPTFFQKSRDQHWYIT
421 QLEAAQTSYIQINNLERLTIELSRFQKSRDLSPPDNHLSQNDDALETRAKKSACSDM
481 LEGGPTTASVREAKEDEEKEIQNEDYHHELSDGDLDLVYEDEVNQLDGSSSSASS
541 TATSNTTEENDIDEETMSGENDVEYNNMELEEGELMEDAAAAGPAGSSHGYVGSSSRISRR
601 THLCSAATSSLLDIDPLILHLDLKDRSSIENLWGLQPRPPASLLQPTASYSRKDKDQR
661 KQAMWVRVPSDLKMLKRLKTQMAEVRMCKTDVKNTLSEIKSSAASGDMQTSLSADQAA
721 LAACGTENSGRLQDLGMELLAKSSVANCYIRNSTNKKNSPKPARSSVAGSLSLRRAVDP
781 GENSRKGDQCQTLSEGPSSQSGSRHSPRALIHGSIGDILPKTEDRQCKALDSDAVV
841 AVFSGLPAVEKRRKMVTLGANAKGHHLEGLQMTDLENNSETGELOPVLPEGASAAPEEGM
901 SSDSDIECDTENEQEHTSVGGFHDSEFMVMTQPPDETHSSFPDGEQIGPEDLSFNTDE
961 NSGR

FIGURE 3

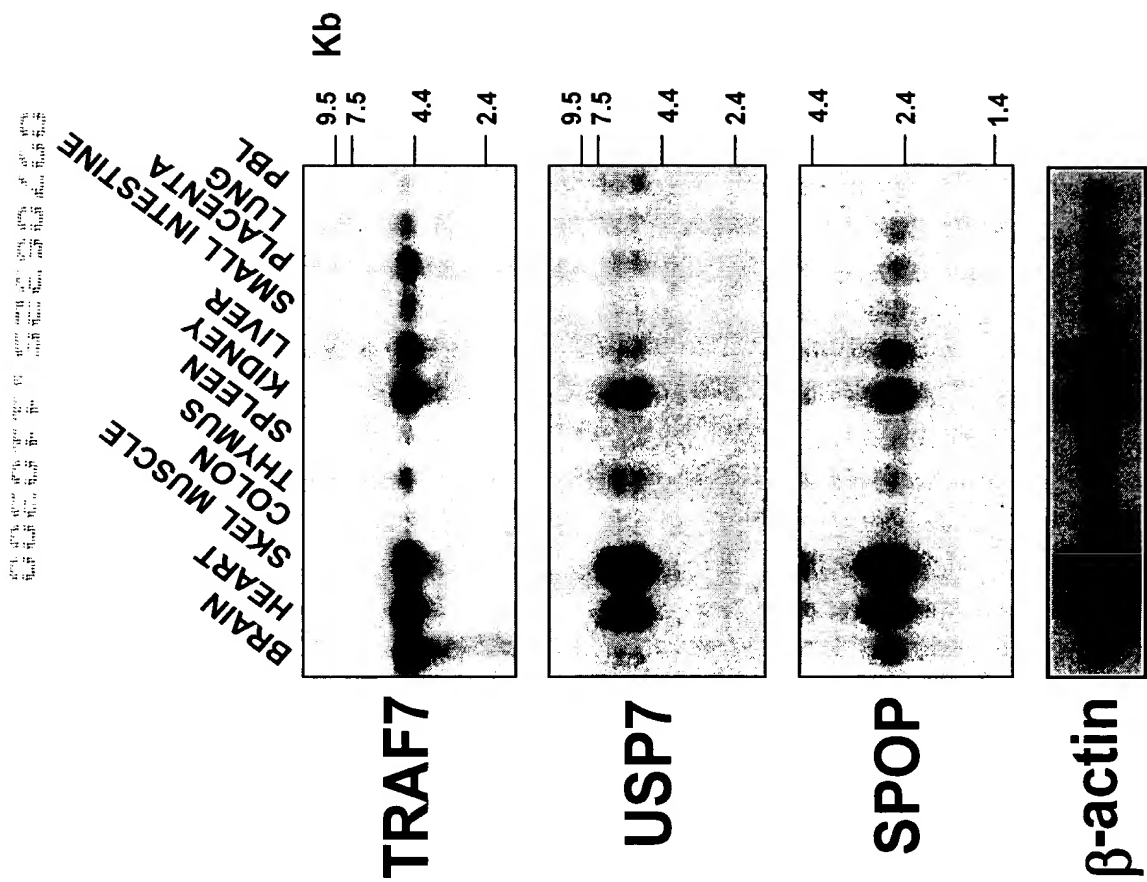


FIGURE 4

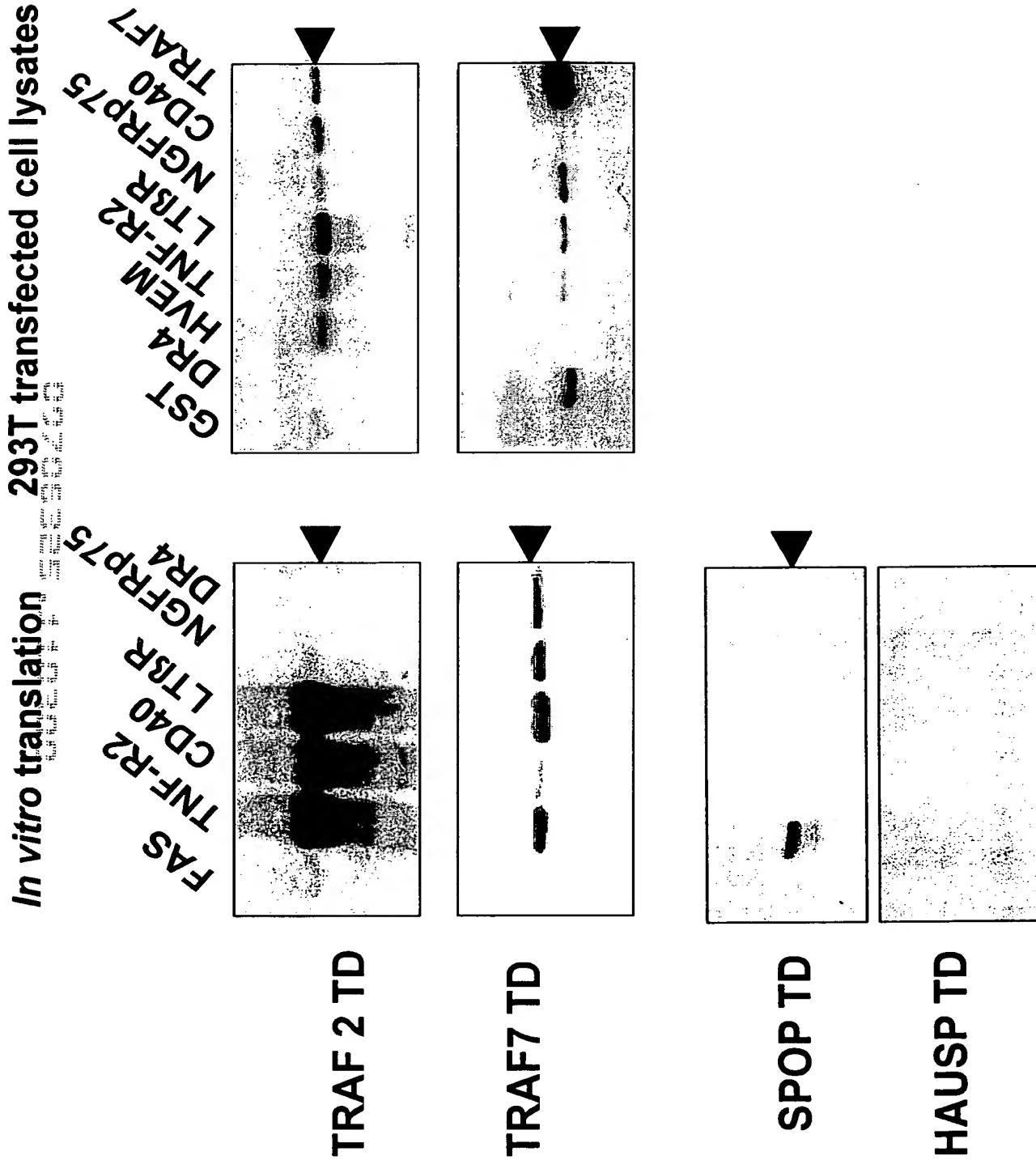
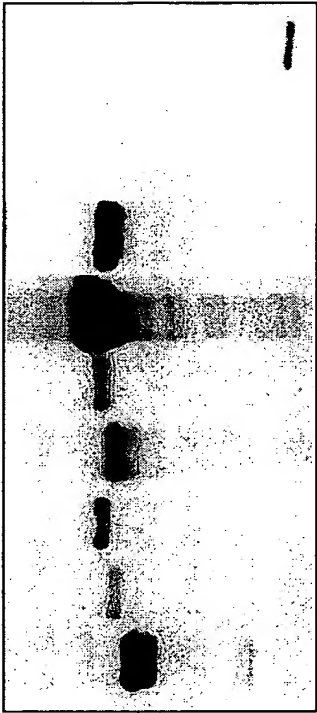
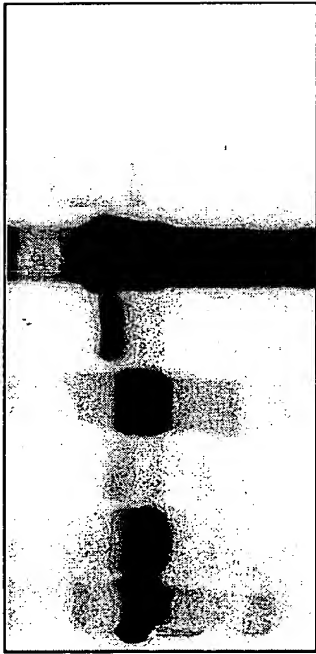


FIGURE 5

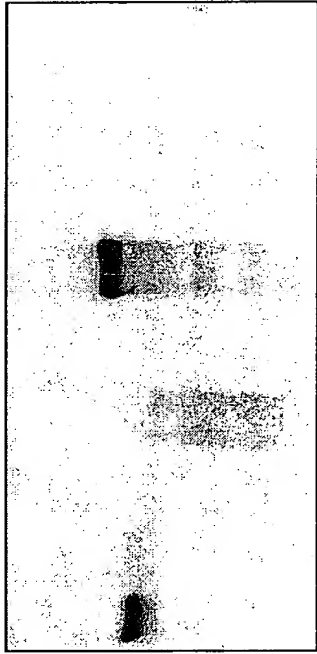
TRAF 1
TRAF 2
TRAF 3
TRAF 4
TRAF 5
TRAF 6
I-TRAF
HAUSP TD
SPOP TD
TRAF 7TD



TRAF 7 TD



HAUSP TD



SPOP TD

FIGURE 6

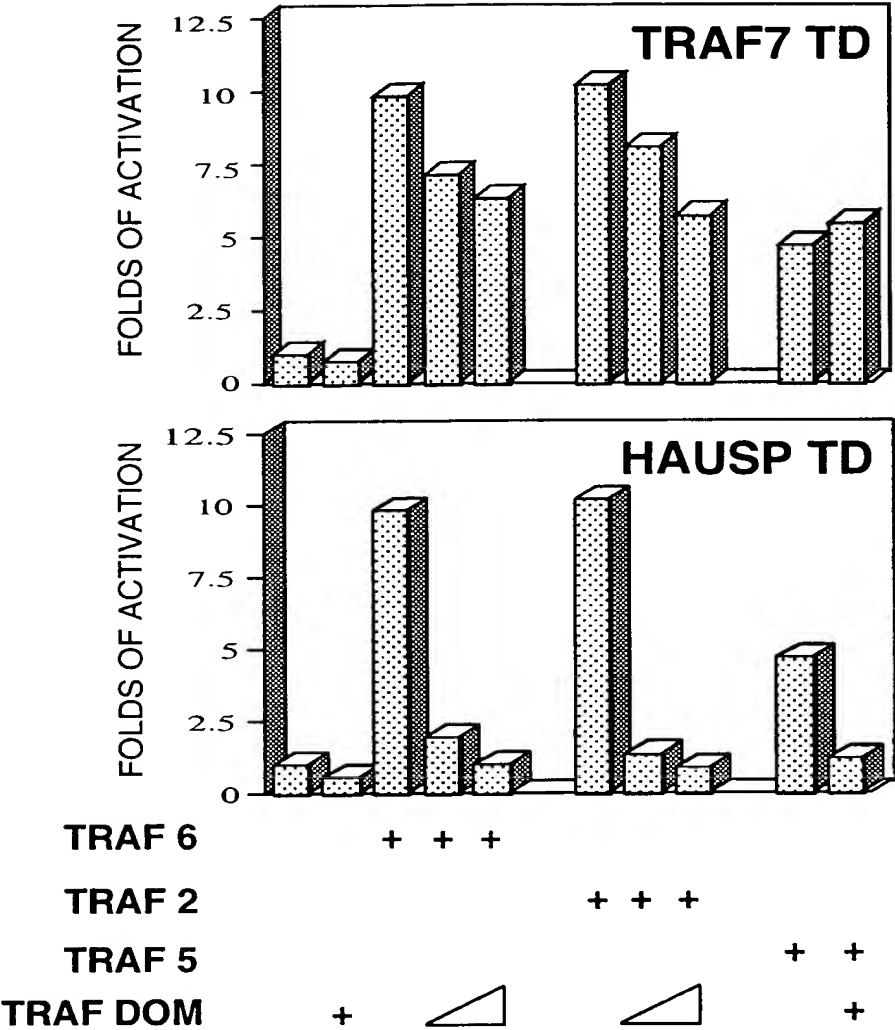
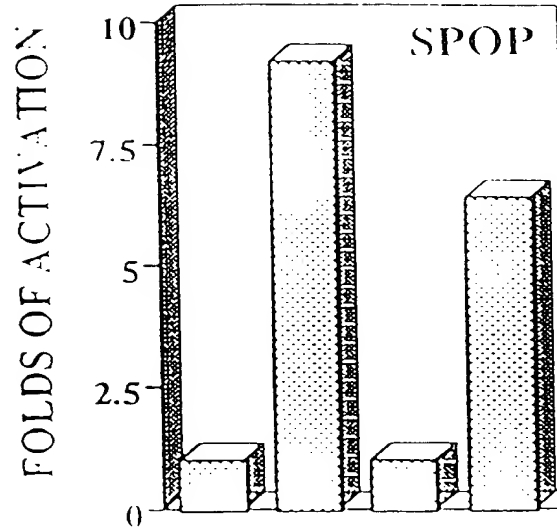


FIGURE 7A



SPOP TD	-	-	+	+
TRAF 6	-	+	-	+

FIGURE 7B

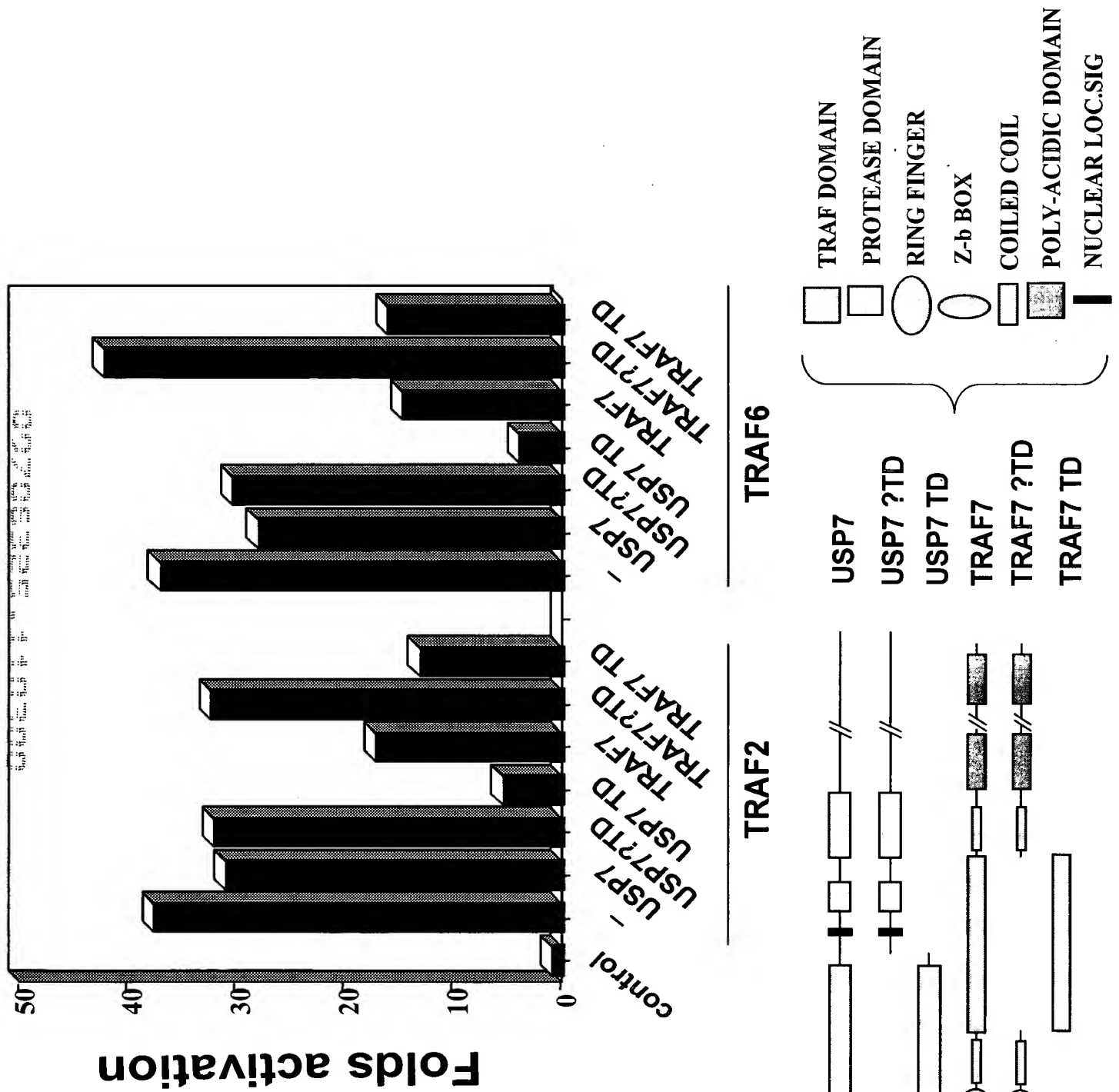


FIGURE 8



FIGURE 9

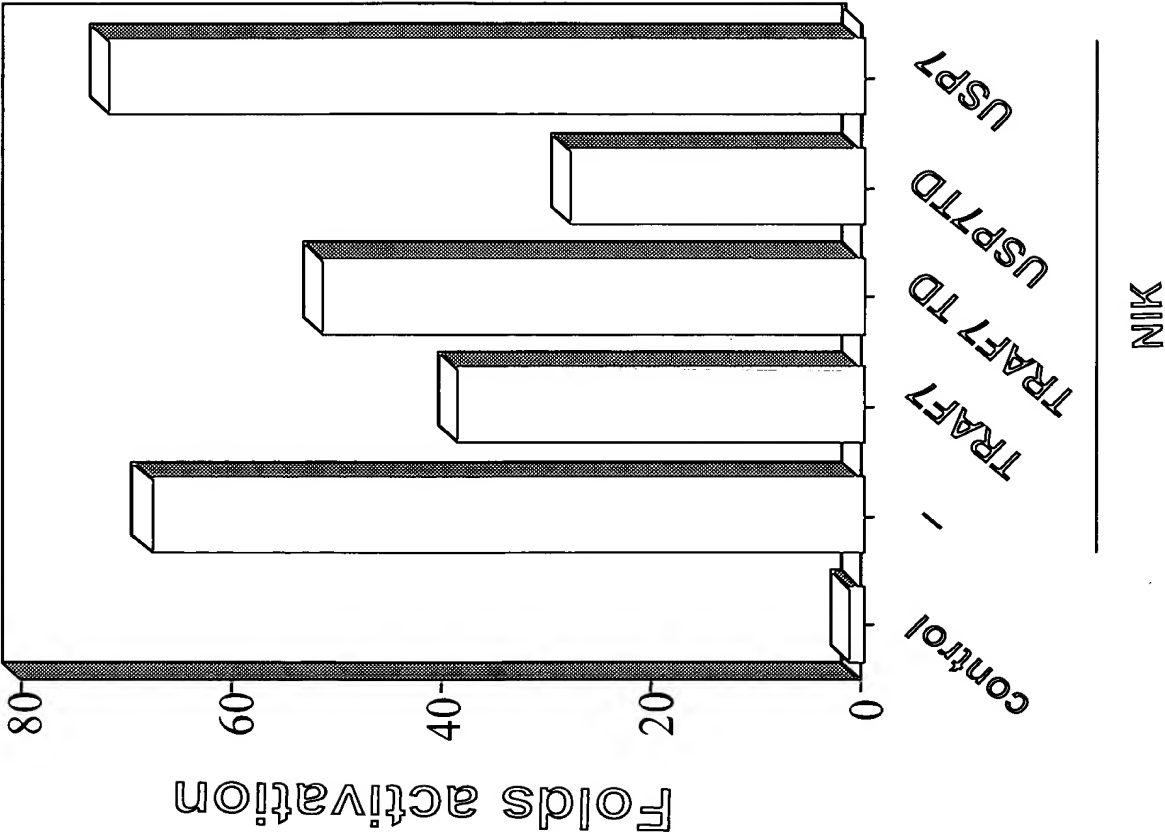


FIGURE 10

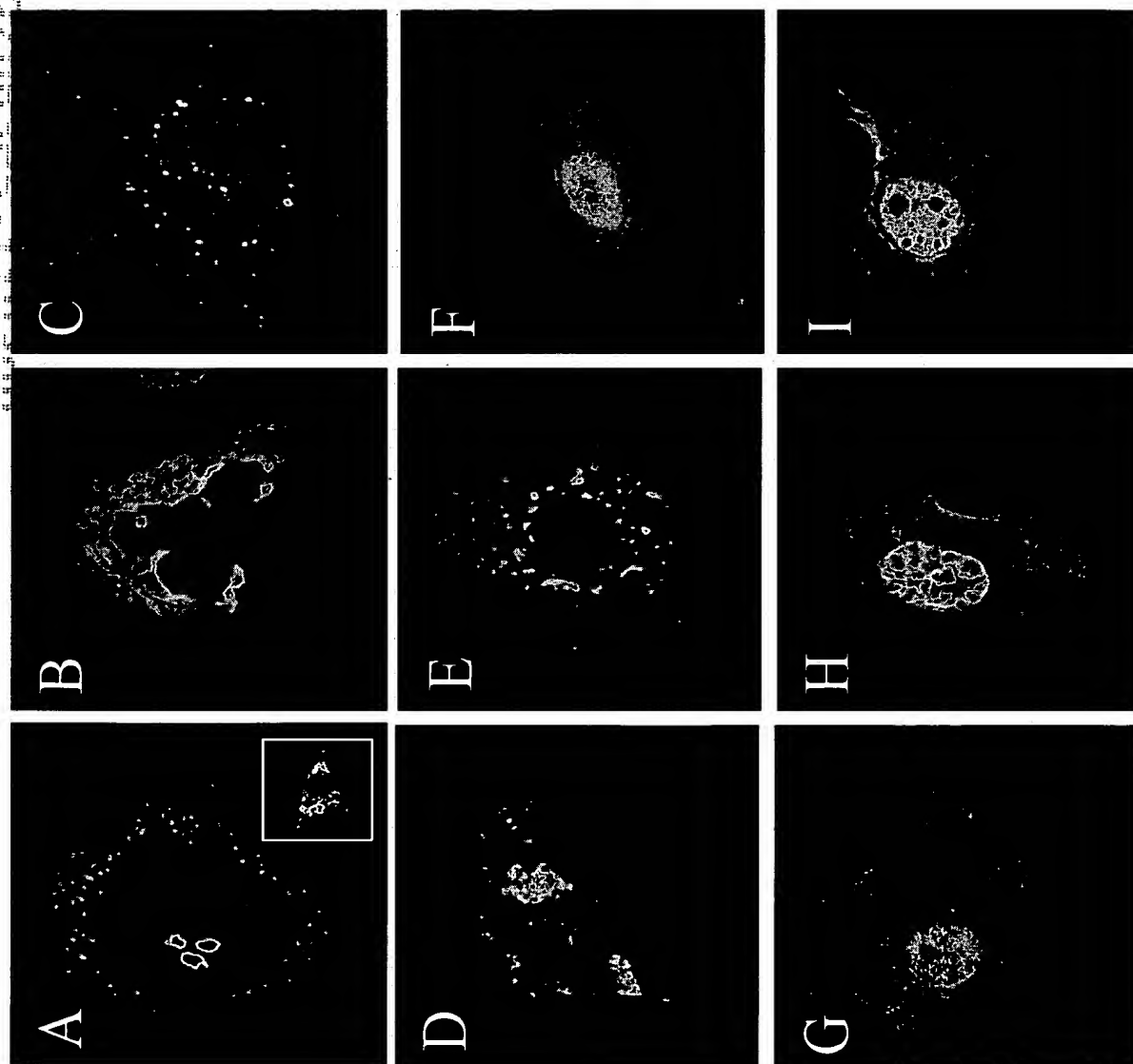
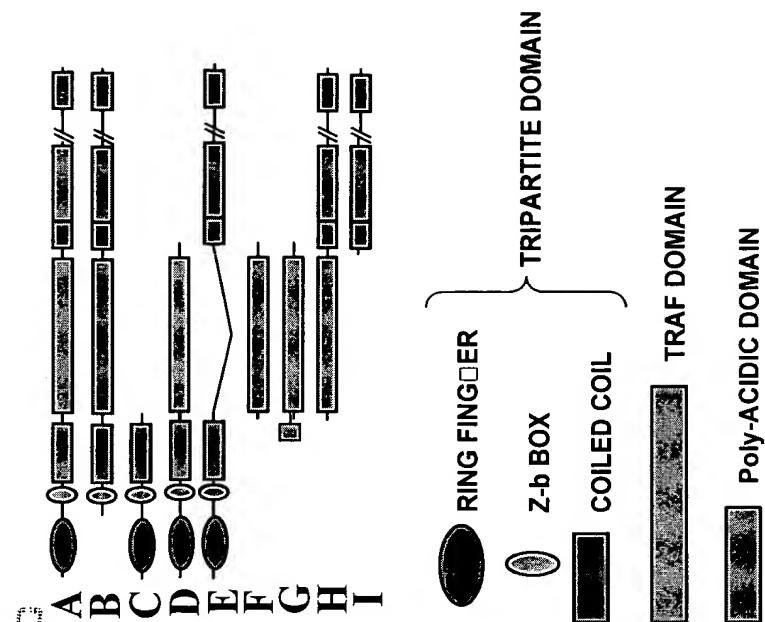


FIGURE 11

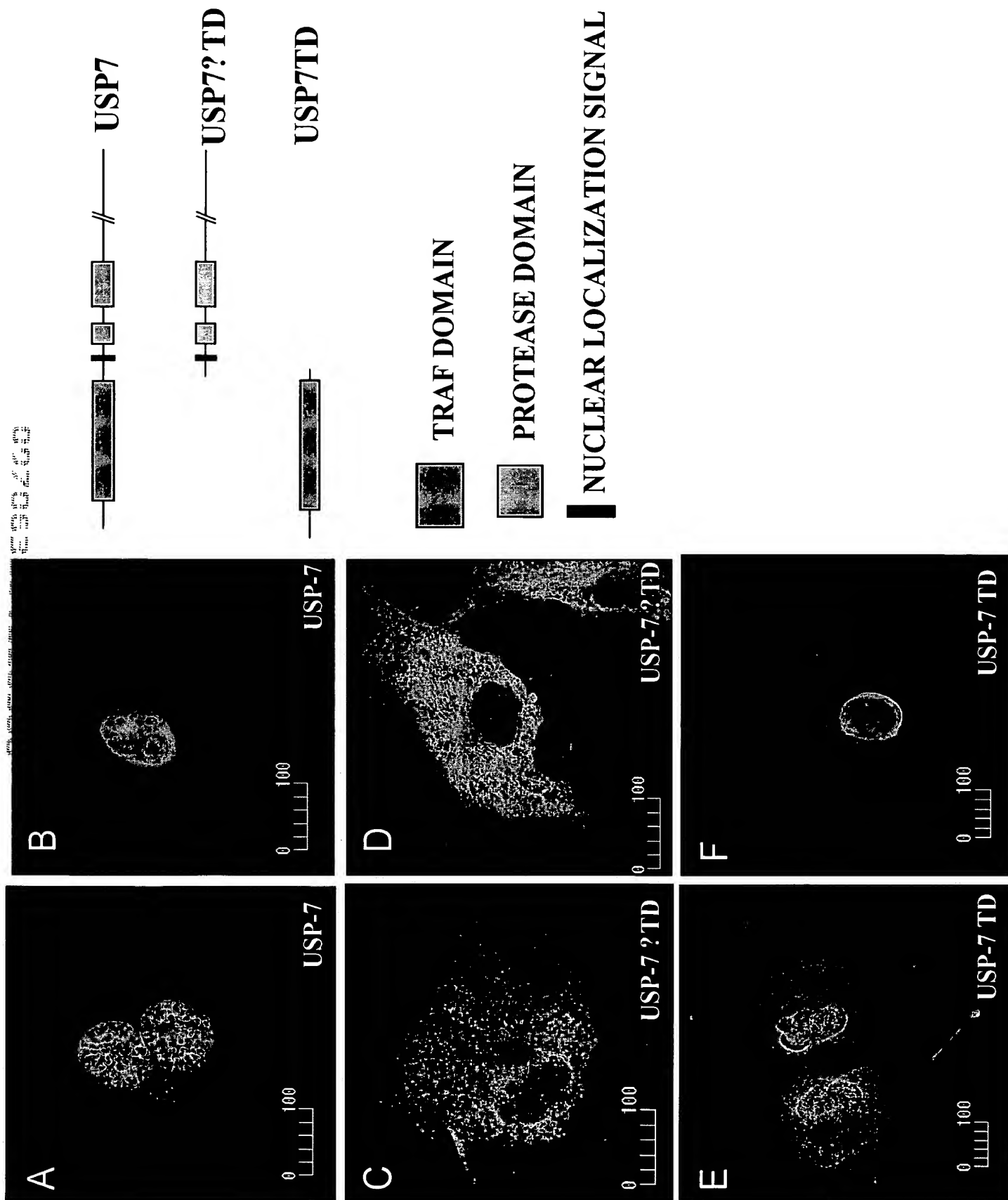


FIGURE 12